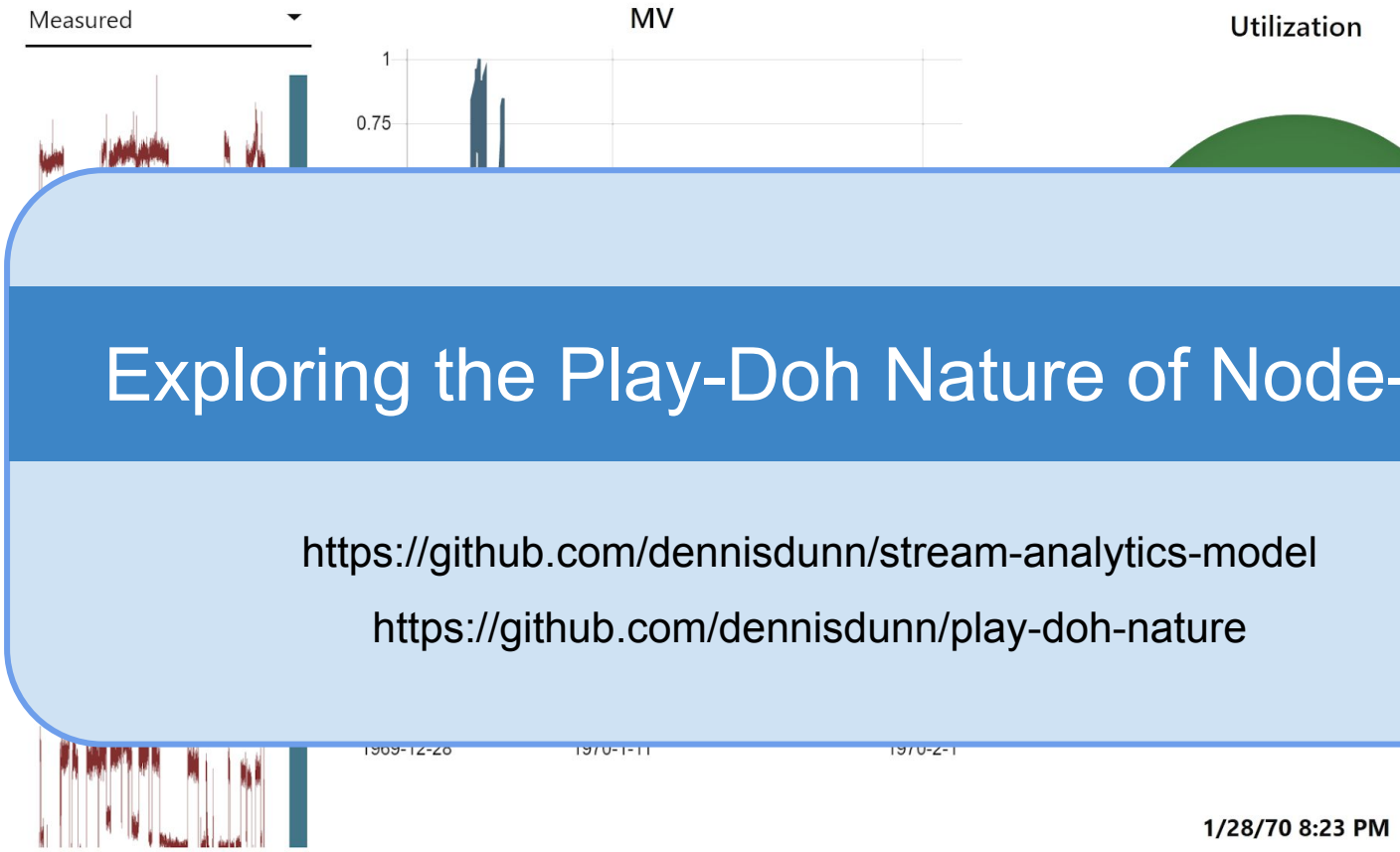
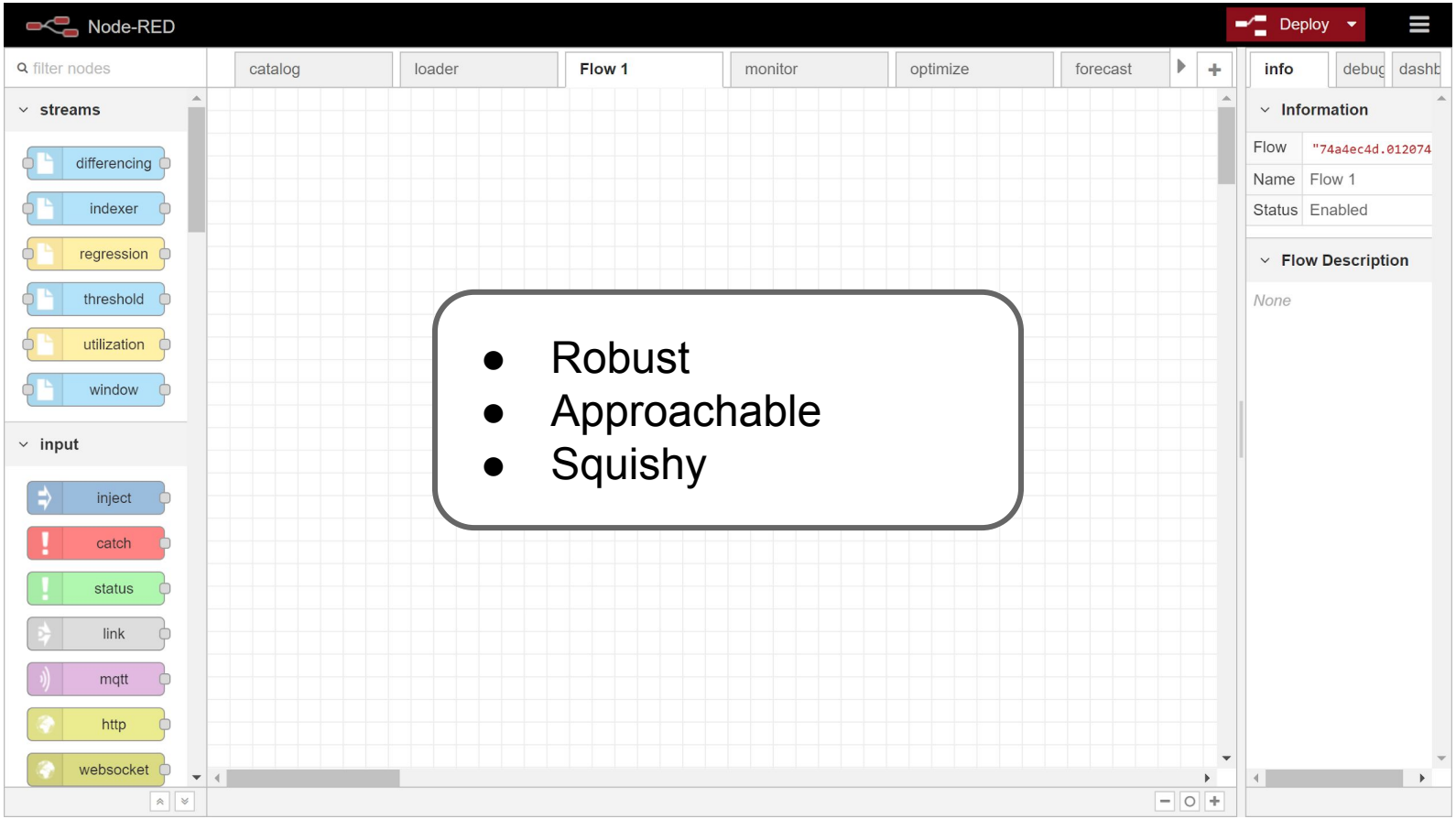


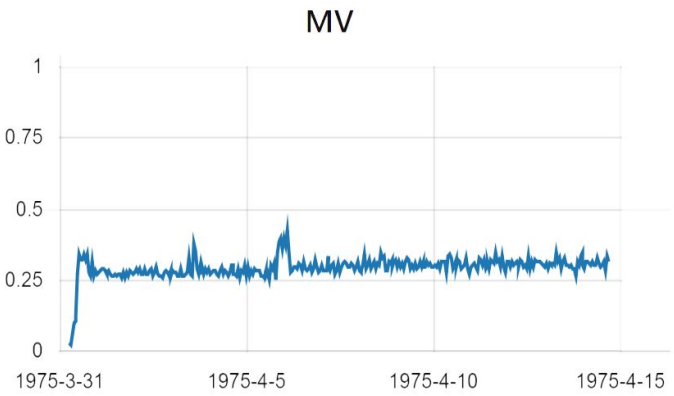
Exploring the Play-Doh Nature of Node-red

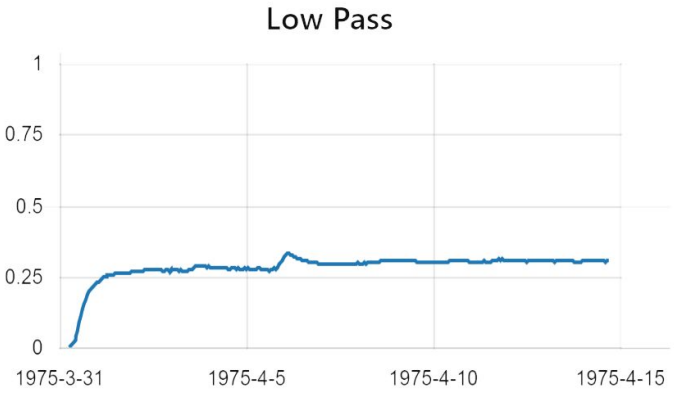
https://github.com/dennisdunn/stream-analytics-model

https://github.com/dennisdunn/play-doh-nature

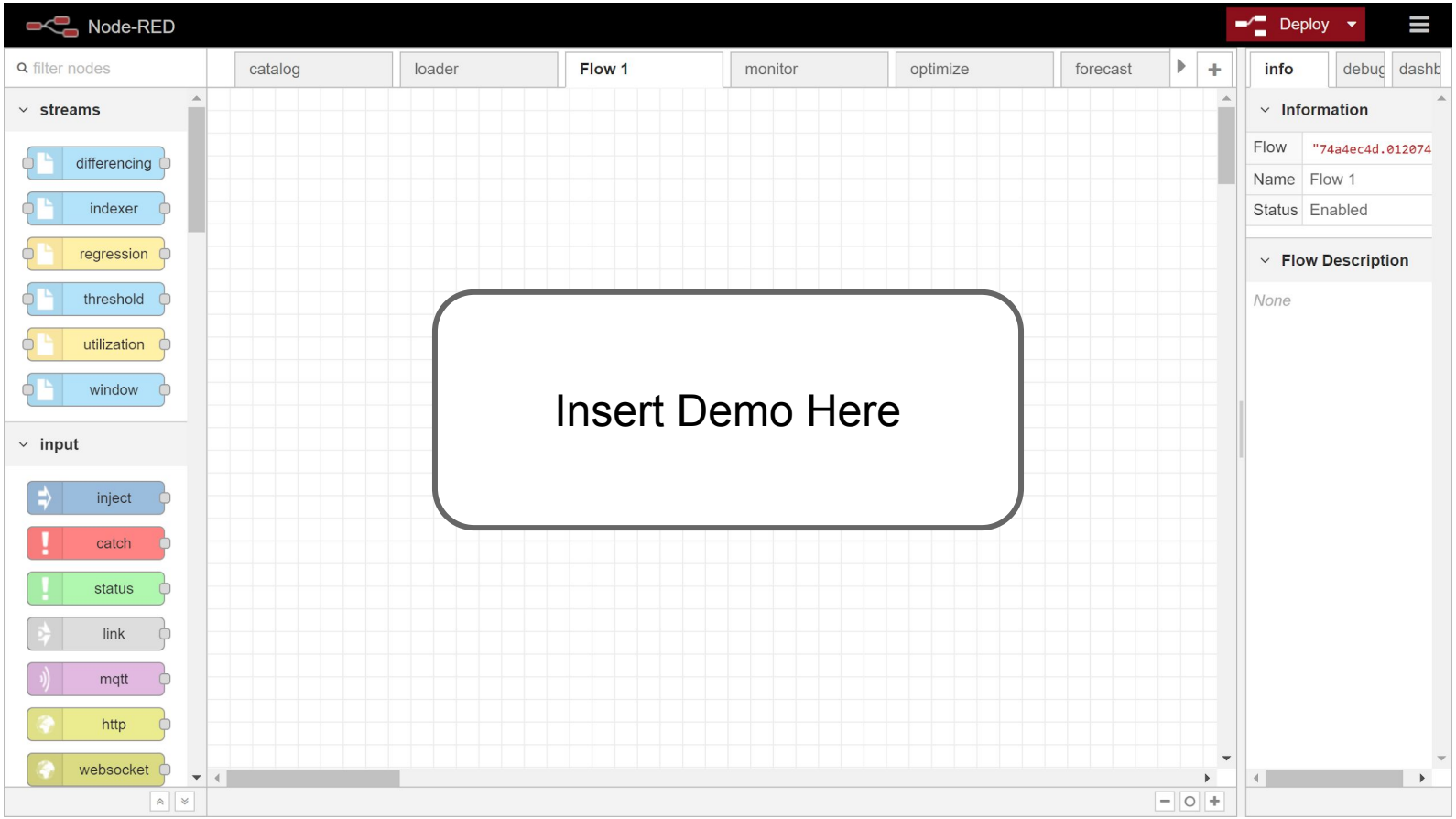


-the play-doh nature-

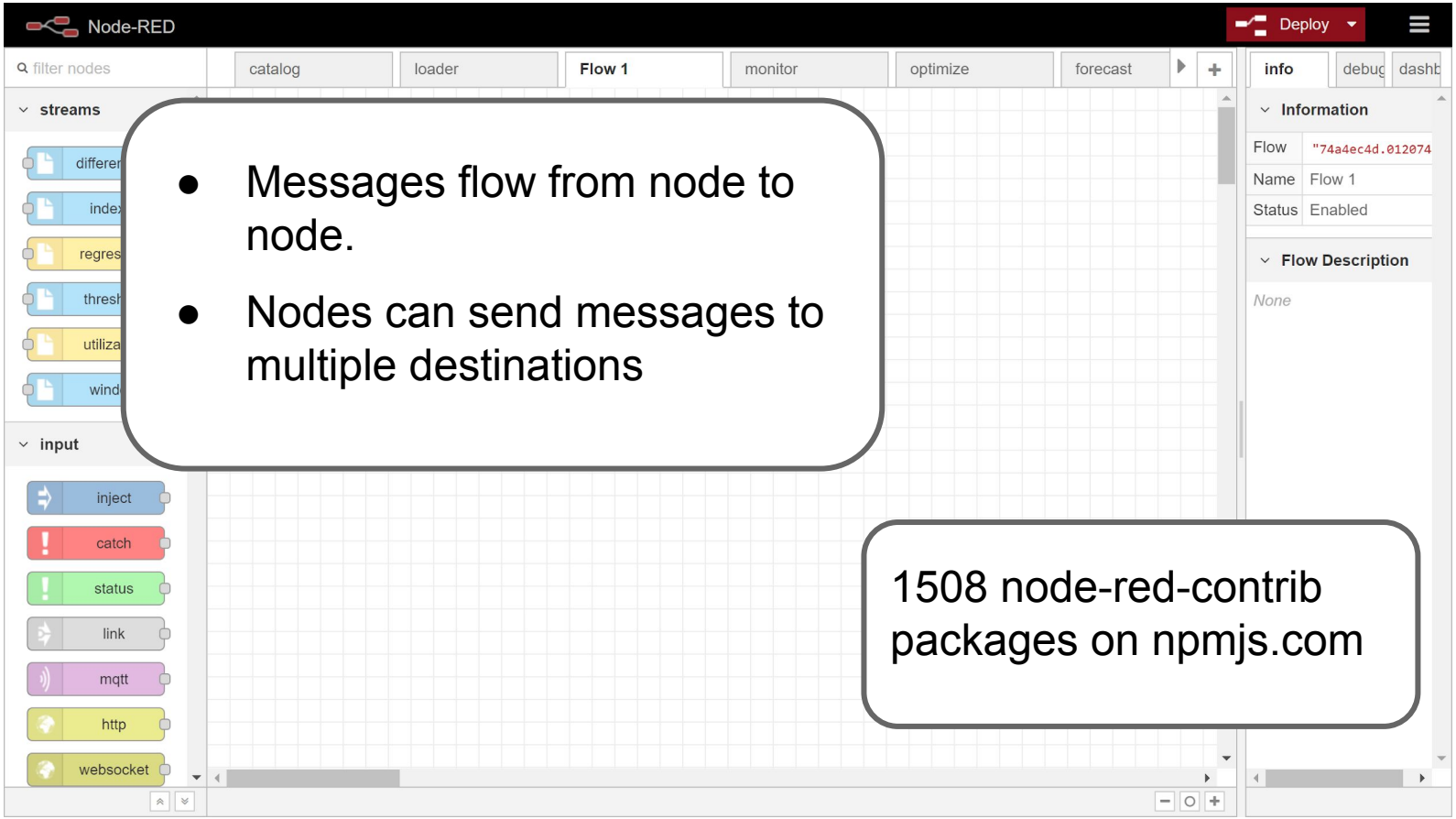

MV
1
0.75
0.5
0.25
0
1975-3-31
1975-4-5
1975-4-10
1975-4-15


Low Pass
1
0.75
0.5
0.25
0
1975-3-31
1975-4-5
1975-4-10
1975-4-15

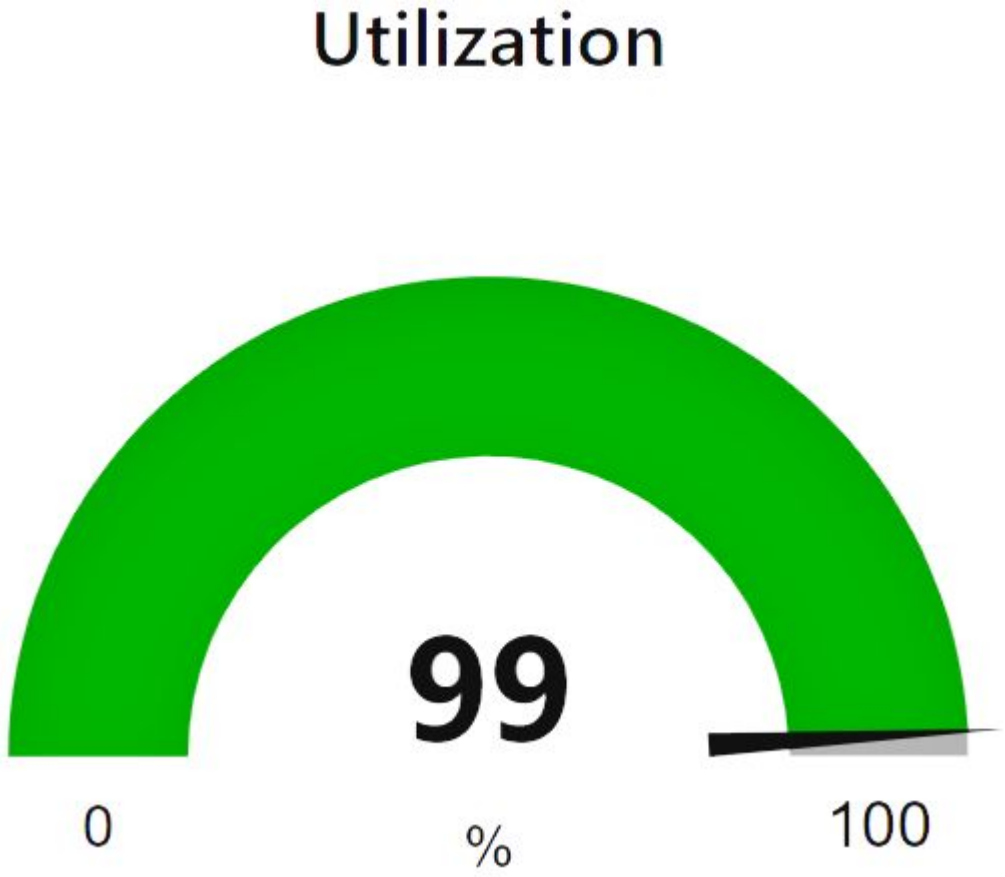
-monitoring-


Node-RED
Deploy
filter nodes
catalog
loader
Flow 1
monitor
optimize
forecast
info
debug
dashb
streams
differencing
indexer
regression
threshold
utilization
window
input
inject
catch
status
link
mqtt
http
websocket
Insert Demo Here
Information
Flow
"74a4ec4d.012074
Name
Flow 1
Status
Enabled
Flow Description
None

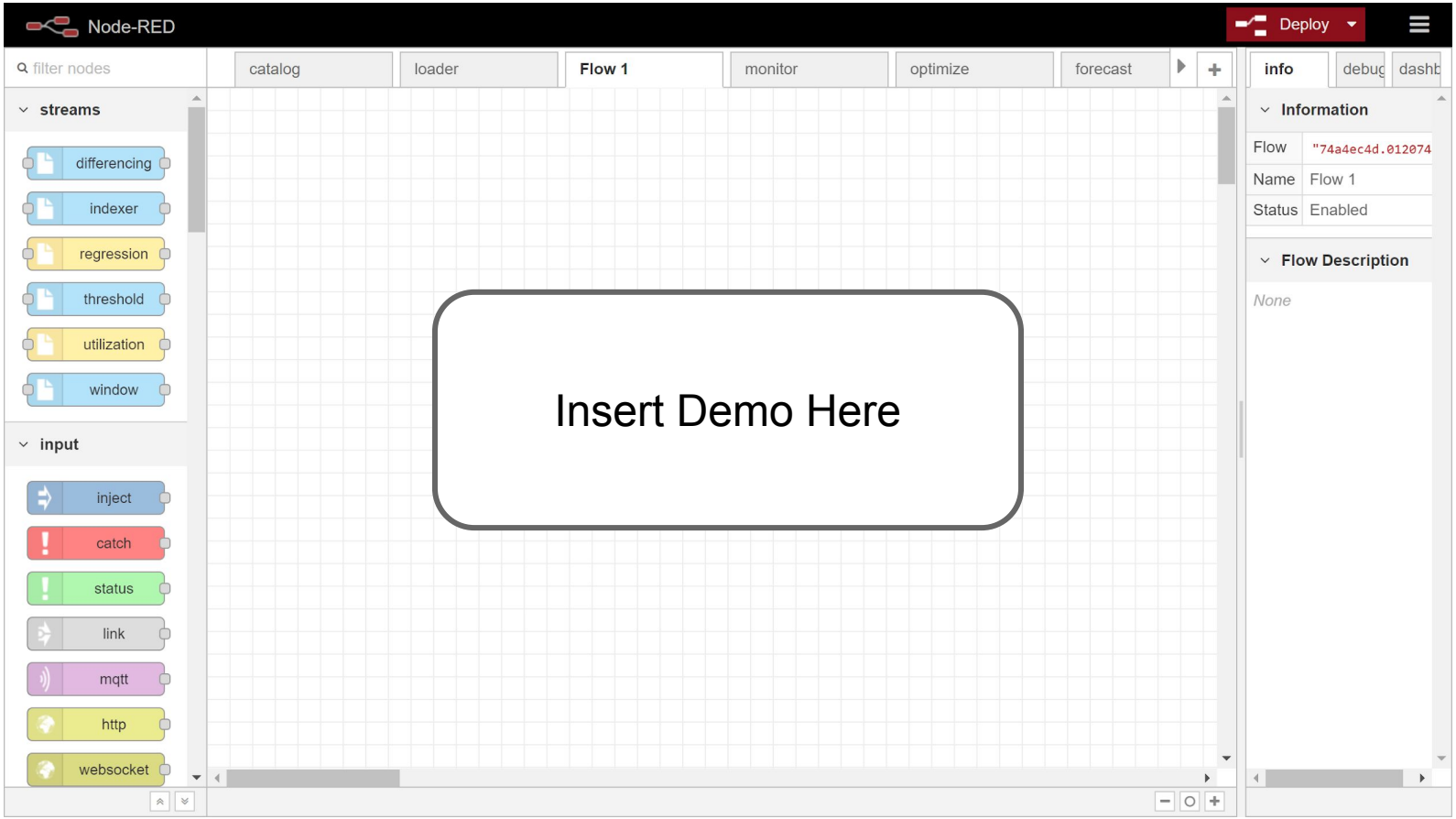
-monitoring-


Node-RED
Deploy
filter nodes
catalog
loader
Flow 1
monitor
optimize
forecast
info
debug
dashb
streams
input
inject
catch
status
link
mqtt
http
websocket
Information
Flow
"74a4ec4d.012074
Name
Flow 1
Status
Enabled
Flow Description
None
Messages flow from node to node.
Nodes can send messages to multiple destinations
1508 node-red-contrib packages on npmjs.com

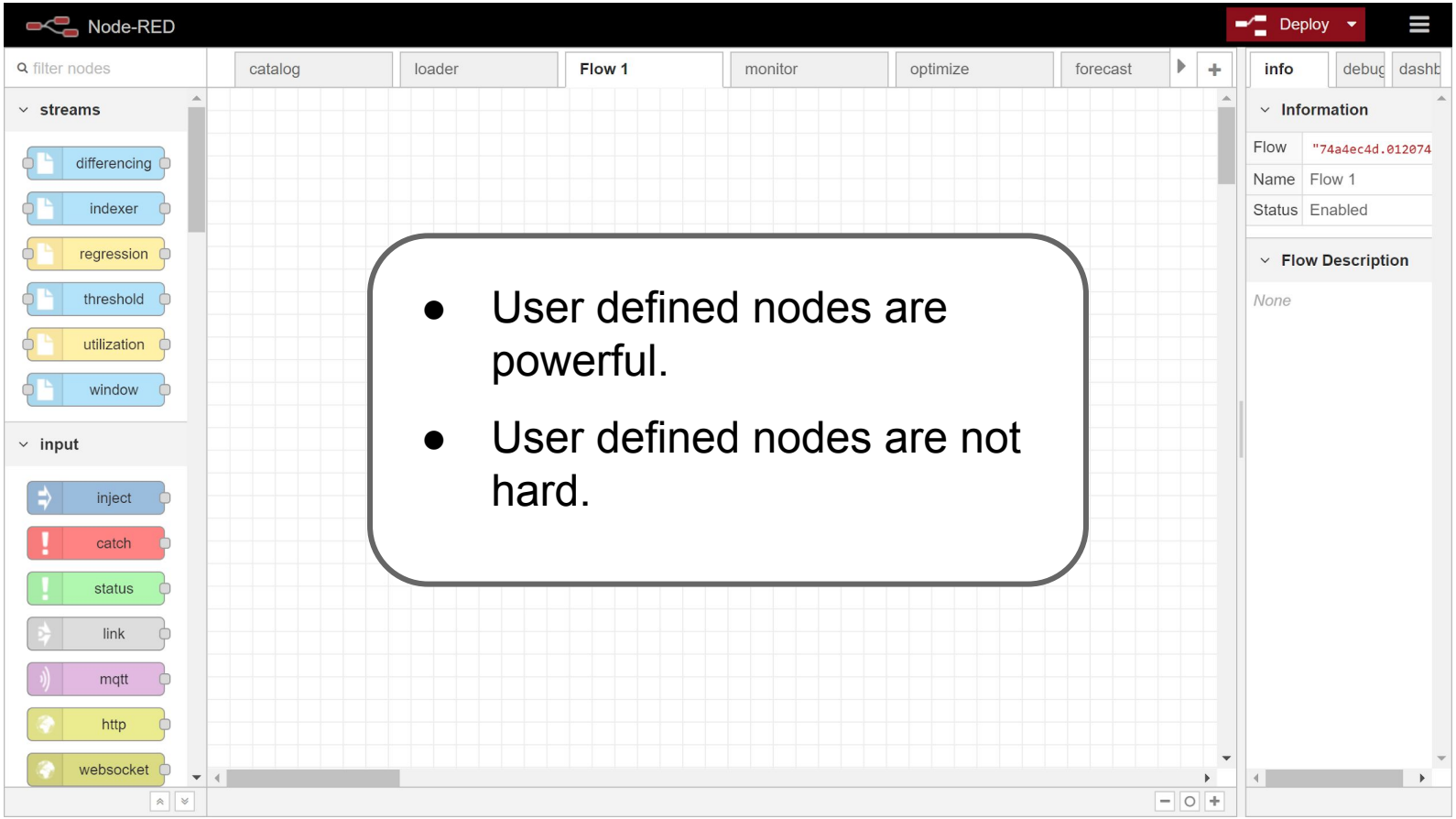
-monitoring-



-diagnostics-

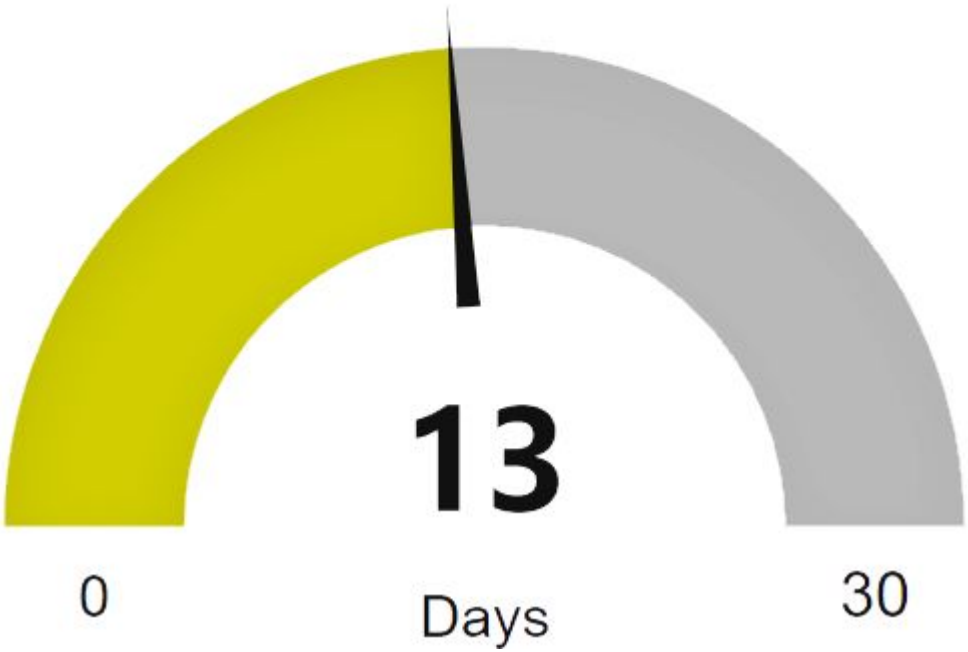


-diagnostics-

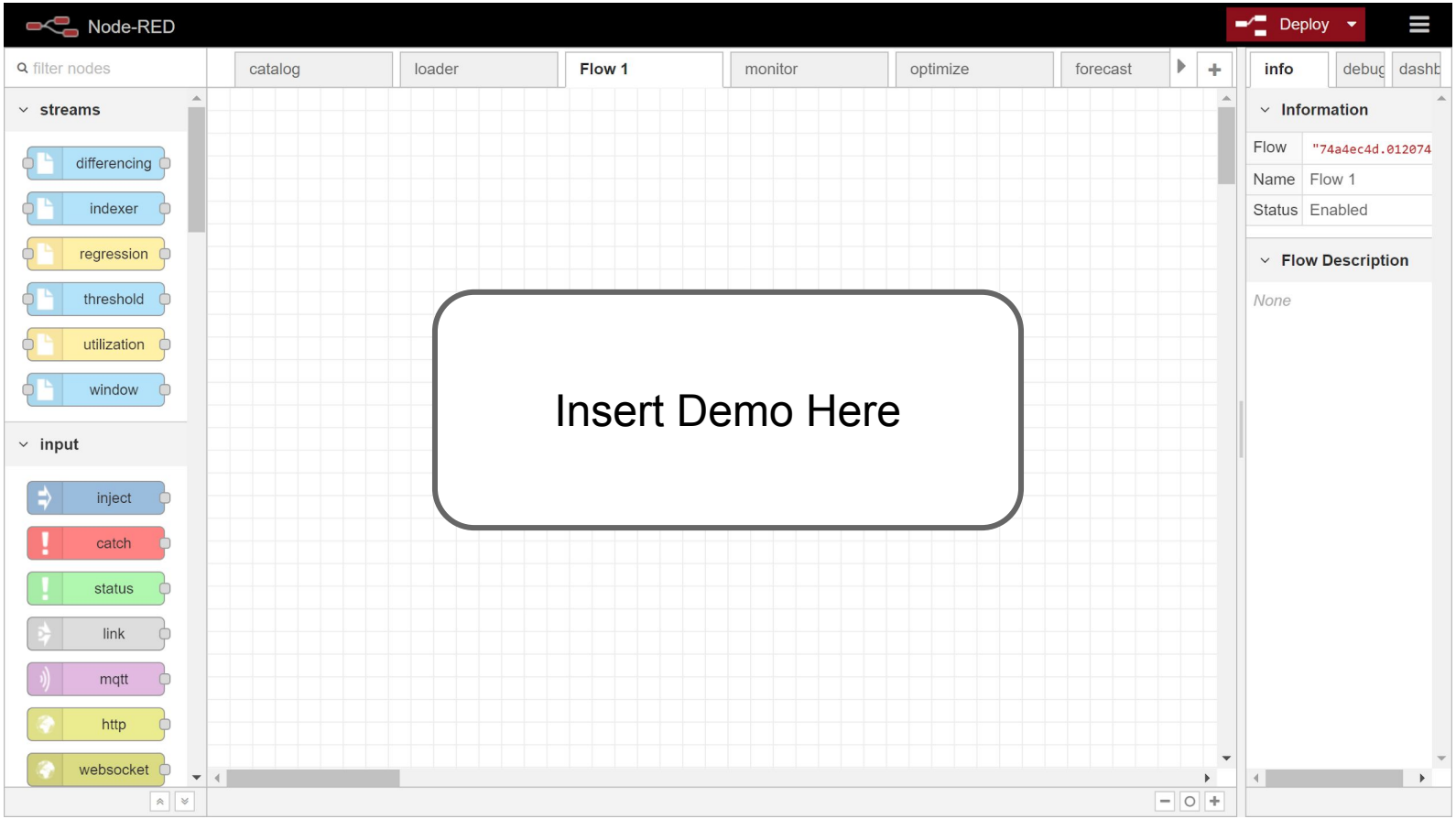


-diagnostics-

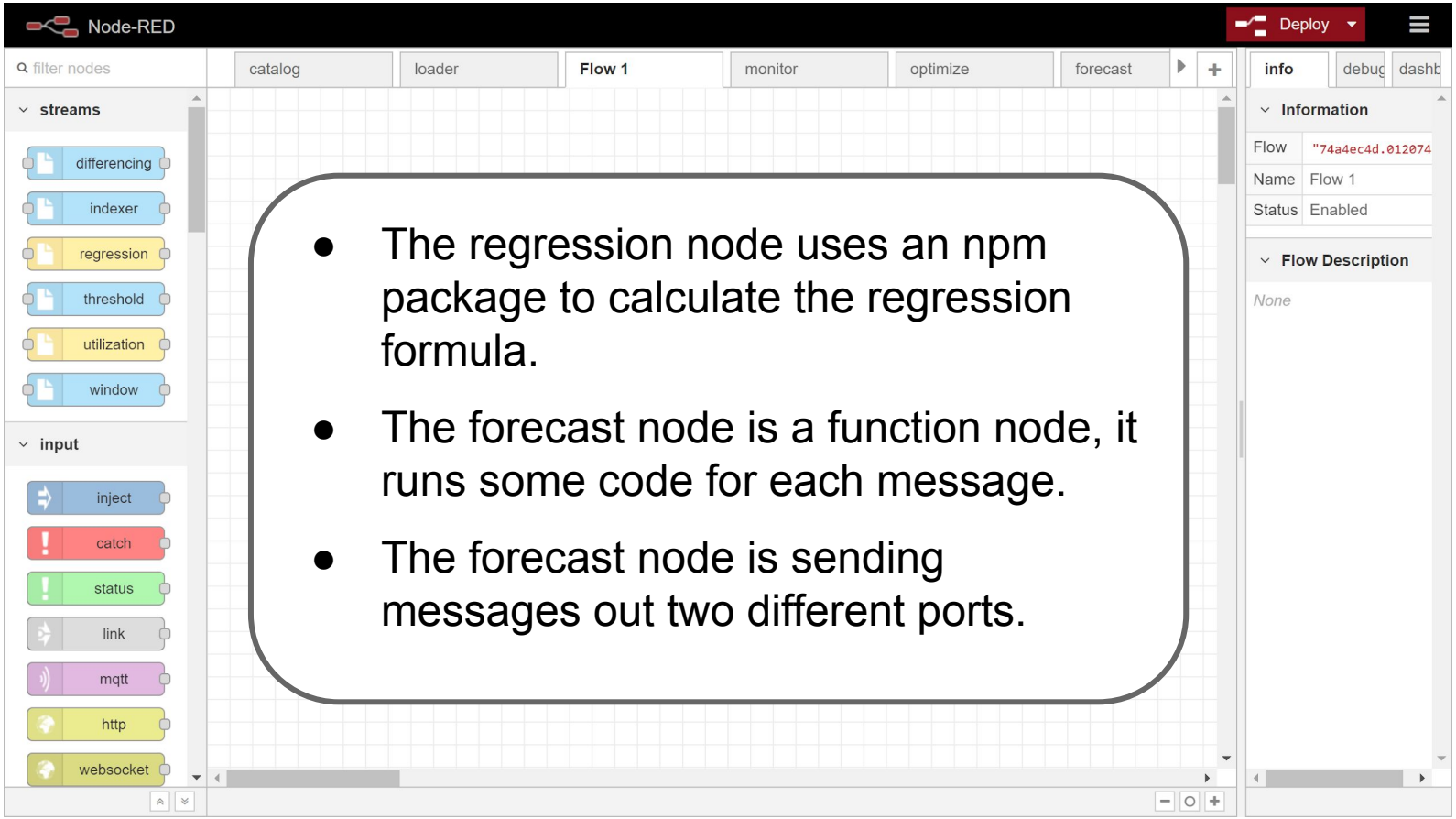
TUF



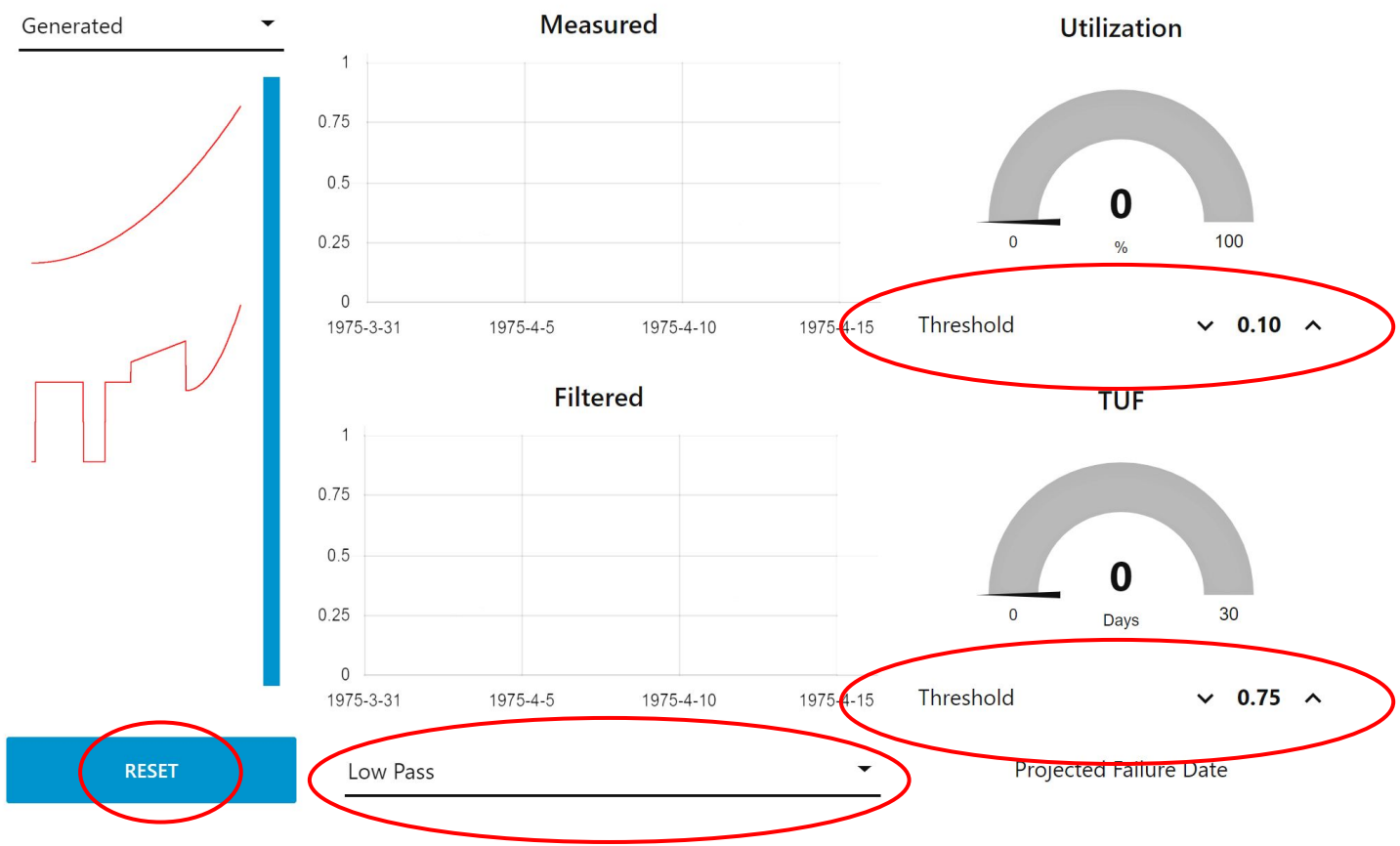
-forecasting-



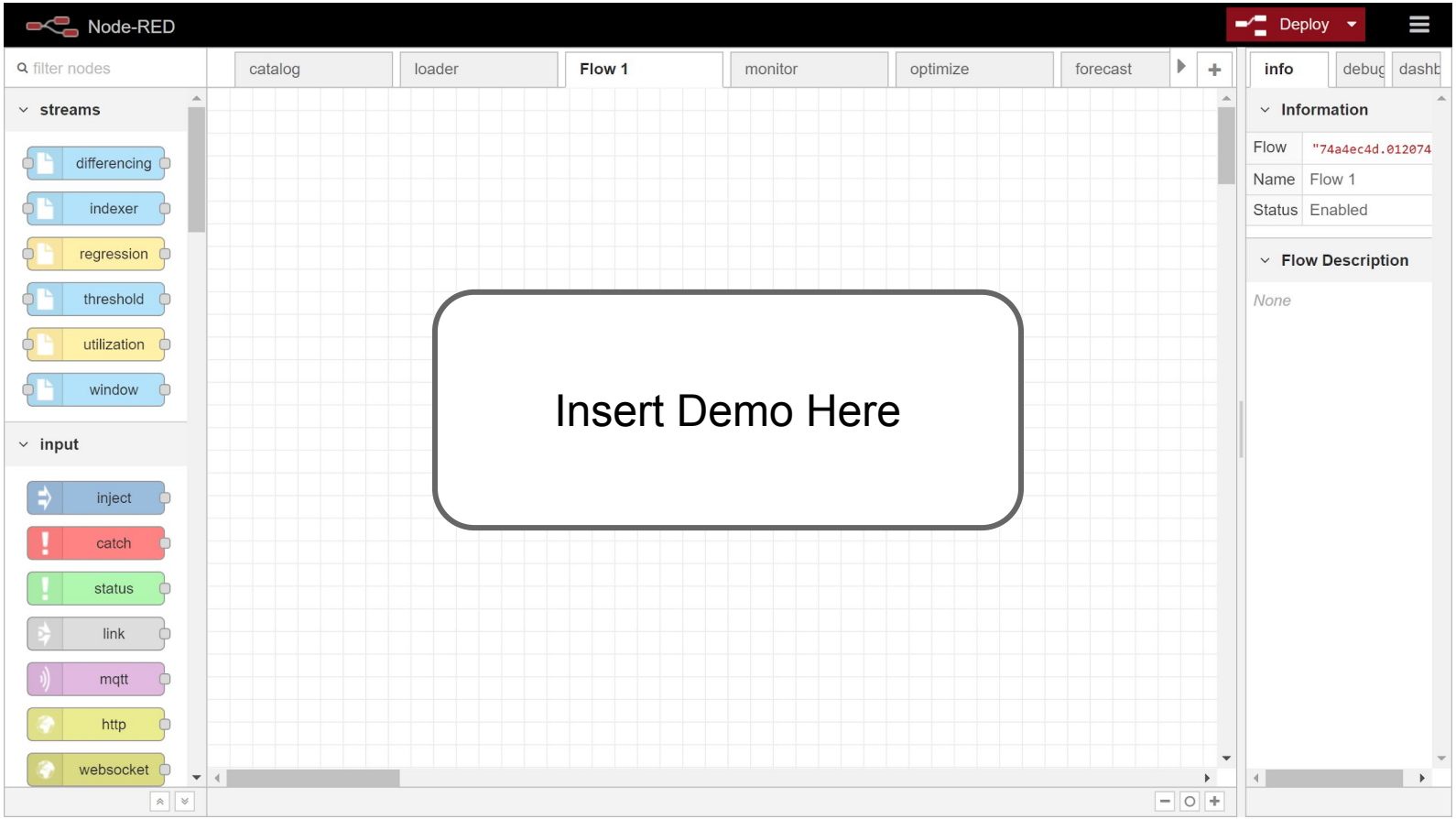
-forecasting-



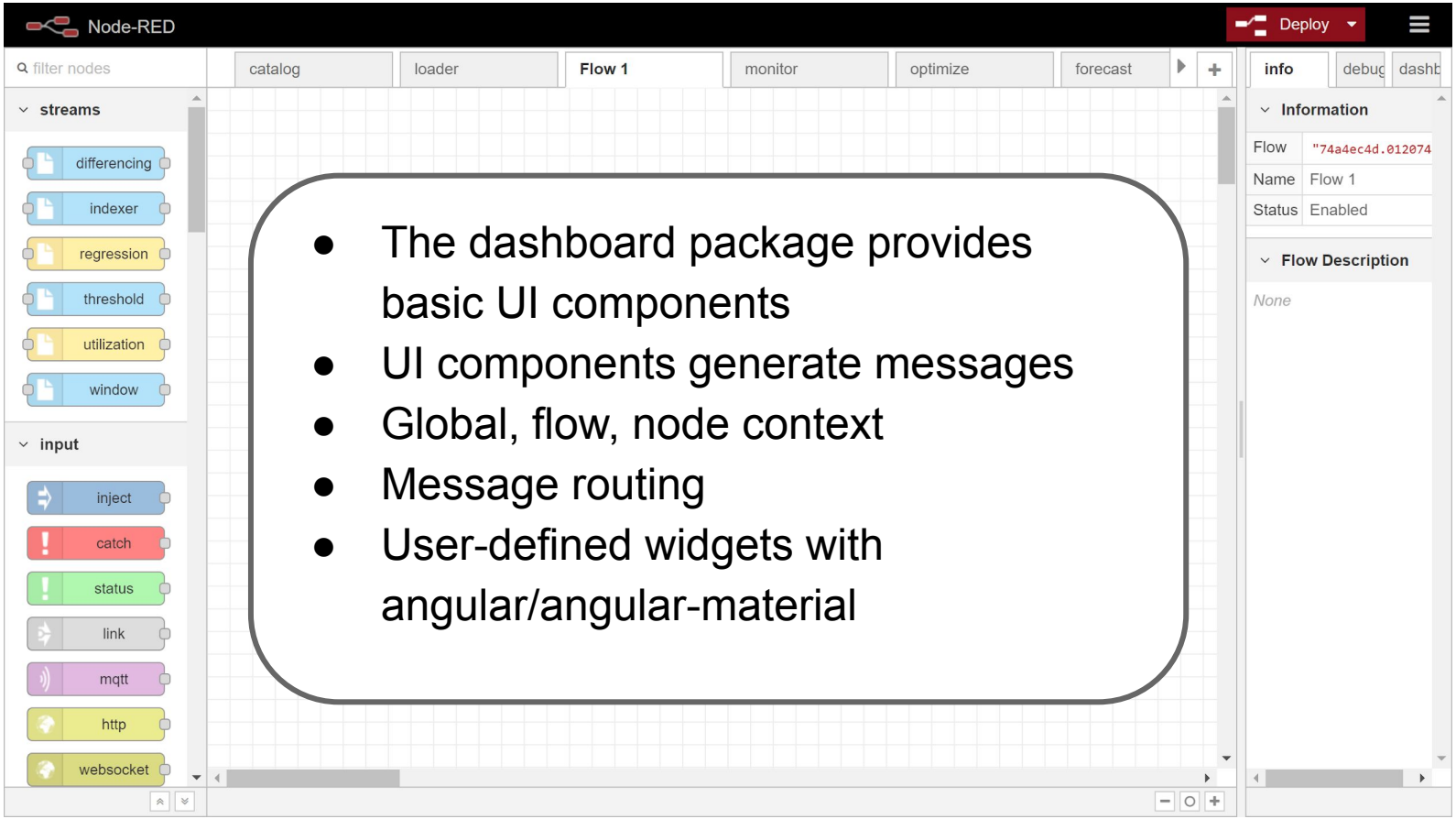
-forecasting-



-ui components-



-ui components-



-ui components-

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https://github.com/dennisdunn/play-doh-nature

https://github.com/dennisdunn/stream-analytics-model

TL;DR; Node-red has the Play-Doh nature.